

## Abstract of the Disclosure

The present invention provides a curing composition comprising:

(A) a polymerizable cyclic structure-containing component comprising

a compound (a-1) having at least two polymerizable cyclic ether structures in a molecule and, if necessary,

a compound (a-2) having one polymerizable cyclic structure in a molecule, and

(B) 0.01 to 5 parts by weight per 100 parts by weight of the above component (A), of a metal triflate,

the above polymerizable cyclic structure-containing component (A) having an average polymerizable cyclic structure equivalent (number average molecular weight/number of polymerizable cyclic structure in a molecule) falling in a range of 100 to 1000, and the metal triflate (B) being triflate of metal selected from scandium, yttrium, lanthanoid series metals, actinoid series metals, magnesium and zinc.